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**End Application:**

Engine Id-465-1 continetal motors

**General Description:**

Steel, mil-s-130; minus 65 to plus 250 degrees f; o/alg 3.620 in.Fuel inlet 1/8-27 nptf; nozzle hex nut, 1.000 in.; thd nozzle end 13/16-20 unef-2a; flow rate 1.4-1.9 lb/hr

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No